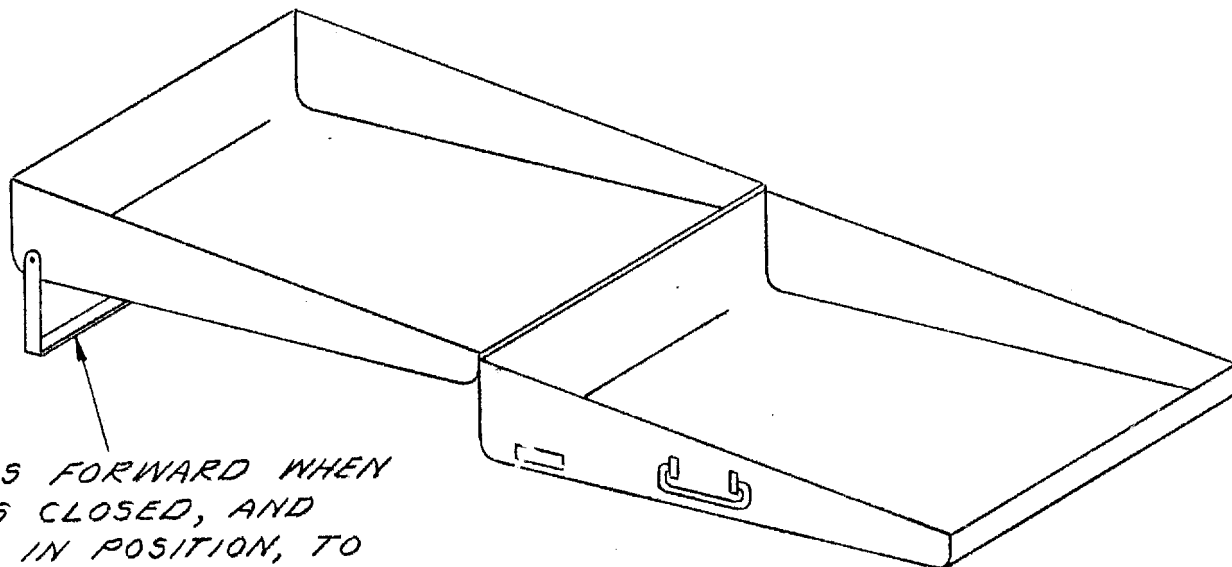
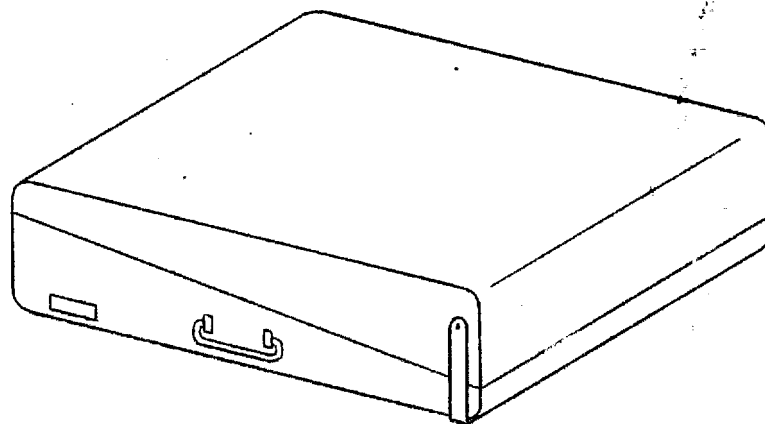


THE MATERIAL SHOULD CONFORM TO THE FOLLOWING PHYSICAL PROPERTIES:

<u>PHYSICAL PROPERTIES</u>	<u>VALUE</u>	<u>UNITS</u>	<u>ASTM TEST METHOD</u>
Specific Gravity	0.7	-	-
Hardness, Shore D	70	-	-
Tensile Strength at Yield	4500	PSI	D-638-52T
Tensile Elongation at Break	40	%	D-638-52T
Heat Distortion Temperature	175	°F	D-648-45T
Impact Strength	7.0	Ft-lb/in	D-256-54T
Brittleness Temperature	-160	°F	D-746-55T
Stiffness	130,000	PSI	D-747-50
Tensile Modulus of Elasticity	0.09	PSI	D-638-52T
Flexural Modulus of Elasticity	0.20	B/100 sq.in.	E-96-53T
Burning Rate	0.9-1.0	In/Min.	D-635-44



SWINGS FORWARD WHEN
BOX IS CLOSED, AND
LOCKS IN POSITION, TO
FORM A LATCH.



MAXIMUM OUTSIDE DIMENSIONS INCLUDING LATCH, HANDLE, ETC.

HEIGHT - $10 \frac{3}{8}$ " } WHEN UPRIGHT IN FILE CABINET
WIDTH - $15 \frac{1}{4}$ " }
DEPTH - $4 \frac{7}{8}$ " }

MINIMUM INSIDE DIMENSIONS

HEIGHT - $9 \frac{3}{4}$ "
WIDTH - 15"